

L Number	Hits	Search Text	DB	Time stamp
1	15	EPOTHILONE same (xeloda capecitabine)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/09 12:37
2	3	(xeloda capecitabine).ti.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/09 12:37
3	15	(capecitabine "Ro 09-1978" "Ro 09-1978/000" Xeloda ) same EPOTHILONE	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/09 13:08
4	16	(capecitabine "Ro 09-1978" "Ro 09-1978/000" Xeloda ).ab.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/09 13:16
5	0	(capecitabine "Ro 09-1978" "Ro 09-1978/000" Xeloda ).ab. and EPOTHILONE	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/09 13:16
6	29	(capecitabine "Ro 09-1978" "Ro 09-1978/000" Xeloda ) and EPOTHILONE	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/09 13:21
7	371	(capecitabine "Ro 09-1978" "Ro 09-1978/000" Xeloda )	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/09 13:22
8	1900972	(capecitabine "Ro 09-1978" "Ro 09-1978/000" Xeloda ) adn combination	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/09 13:22
9	355	(capecitabine "Ro 09-1978" "Ro 09-1978/000" Xeloda ) and combination	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/09 13:25
10	38	(capecitabine "Ro 09-1978" "Ro 09-1978/000" Xeloda ).clm. and combination	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/09 13:35
11	3	(capecitabine "Ro 09-1978" "Ro 09-1978/000" Xeloda ).ti.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/09 13:38
12	29	(capecitabine "Ro 09-1978" "Ro 09-1978/000" Xeloda ) and epothilone	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/09 14:08
13	342	(capecitabine "Ro 09-1978" "Ro 09-1978/000" Xeloda ) and combination and cancer	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/09 14:08

14	29	(capecitabine "Ro 09-1978" "Ro 09-1978/000" Xeloda ) and combination and cancer and @pd<20010314	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/09 14:18
15	1	(capecitabine "Ro 09-1978" "Ro 09-1978/000" Xeloda ) and combination and cancer and @pd<20010314 and epothilone\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/09 14:31
16	16	(capecitabine "Ro 09-1978" "Ro 09-1978/000" Xeloda ) and combination and cancer and @pd<20010314 and microtubule	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/09 14:33
17	16	(capecitabine "Ro 09-1978" "Ro 09-1978/000" Xeloda ) and combination and @pd<20010314 and microtubule	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/09 14:33
-	5	"6262094"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/22 12:01
-	11	"9902514"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/22 12:12
-	3	"9902514" and combination	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/22 12:02
-	496	EPOTHILONE	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/22 12:12
-	321	EPOTHILONE and cancer	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/22 12:12
-	244	EPOTHILONE and cancer and combination	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/22 12:20
-	23	EPOTHILONE.ab. and combination.ab.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/22 12:35
-	2	EPOTHILONE.ab. and combination.ab. and 14.1.0	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/22 12:23
-	8	EPOTHILONEand 14.1.0	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/22 12:32

-	8	14.1.0	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/22 12:23
-	6	EPOTHILONE and 14.1.0	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/29 08:03
-	11	EPOTHILONE.ab. and lee.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/22 12:36
-	8	EPOTHILONE.ab. and lee.in. and combination	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/22 12:36
-	18	EPOTHILONE and lee.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/29 08:10
-	612	EPOTHILONE	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/29 08:11
-	530	EPOTHILONE and @pd>20010314	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/29 08:12
-	122	EPOTHILONE and @pd<20010314	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/29 10:55
-	5	"6262094"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/29 08:19
-	0	dihydroxy with pentamethyl with methyl with thiazolyl with ethey with aza with oxabicyclo with heptadecane	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/29 08:32
-	8	oxabicyclo with heptadecane	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/29 09:02
-	21	"0050423"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/29 09:03
-	52	"50423"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/29 09:14

-	16	wo and "50423"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/29 09:14
-	4	"9825929"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/29 09:30
-	4	"6302838"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/29 09:31
-	22	"5919816"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/29 09:31
-	54	EPOTHILONE and @pd<20010314 and cancer	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/29 11:04
-	20	EPOTHILONE and @pd<20010314 and cancer and combination	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/30 07:40
-	11	"9902514"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/30 07:37
-	0	(capecitabine "Ro 09-1978" "Ro 09-1978/000" Xeloda ) same EPOTHILONE and @pd<20010314 and cancer and combination	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/30 07:42
-	0	(capecitabine "Ro 09-1978" "Ro 09-1978/000" Xeloda ) same EPOTHILONE and @pd<20010314	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/30 07:45
-	15	(capecitabine "Ro 09-1978" "Ro 09-1978/000" Xeloda ) same EPOTHILONE	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/30 07:42
-	1	(capecitabine "Ro 09-1978" "Ro 09-1978/000" Xeloda ) and EPOTHILONE and @pd<20010314 and combination	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/30 07:46
-	1	(capecitabine "Ro 09-1978" "Ro 09-1978/000" Xeloda ) and EPOTHILONE and @pd<20010314	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/30 07:46
-	29	(capecitabine "Ro 09-1978" "Ro 09-1978/000" Xeloda ) and EPOTHILONE	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/09 13:08

-	5	"BMS 247550" or (bms247550) or (bms adj "247550")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/30 12:33
-	5	"BMS-247550" or (bms247550) or (bms adj "247550")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/30 12:33